

	Tris	me stamp
	120	03/03/26
		3:36
- Text		
Hits Search Text	IBM_TDB 2	003/03/26
	I TACONI	3:41
Number 11082 SAC or "self-aligned contact" and bias	1 - 700, 1	1
Contact	IBM_TDB	2003/03/26
1 "self-aligned con	1	14:34
44 (SAC of name and sidewall	1 - 100, 1	
44 (SAC of and sidewall and endpoint and or via) and sidewall and sidewall	IBM_TDB	2003/03/26
2 or opening of electrode	Larce D'A'l'	14:08
2 214 (SAC or "sell-arry and sidewall and endpoint or opening or via) and sidewall (contact or opening or electrode) and and spacer and (gate or electrode) and and spacer and contact or opening or via) and sidewall (contact or opening or via) and sidewall (contact or opening or via) and spacer and (gate or electrode) and and spacer and sp	1 200: 350, 1	
and spacer endpoint	IBM_TDB	2003/03/26
3 (contage) same endpoint endpoint (bias adj voltage) same endpoint	TAGOS.	17:02
(bias ad)	EPO; JPO;	
and endpoint	IBM_TDB	2003/03/26
4 voltage) and of	1 22 77 1	15:41
4 (bias adj voltage) and endpoint	EPO; JPO;	
151 (prat	IBM_TDB	2003/03/26
5 opening of and endpoint	USPAT;	1 45 . 7 /
(bias ad) Voltage of via) and spacer (contact or opening or via) and endpoint (gate or electrode) and spacer	EPO; JPO;	
and land land land and	IBM_TDB	2003/03/26
6 or opening of and bias and	USPAT	16:24
76 (contact of electrode)	032	16:24 2003/03/26
and (gate of	USPAT;	1 4 7 4 0 1
7 and the endpoint endpoint	or EPO; JPC) · \
1 ar SiO or dielectra	IBM_TDB	
oxide" or silicon and	1 1111-	2003/03/26
and (yendpoint endpoint or SiO or dielectric	e) USPAT;	
insulating orthosili (hias ad) with an	d EPO; JP	
("silicon oxide" or S10 of and ("silicon oxide" or S10 of and and polysilicon and insulating) and polysilicate or TEOS) and (tetraethylorthosilicate or details) (tetraethylorthosilicate or and spacer and (bias adj voltage) and endpoint) and the and spacer and endpoint) and the and spacer and endpoint and the and spacer and the spacer and spacer and endpoint and the spacer and spacer and endpoint and the spacer and	IBM TDE	3
("silicon oxide polysilicon TEOS) and insulating and polysilicate or TEOS) and insulating and polysilicate or teos and insulating and (bias adj voltage) (tetraethylorthosilicate and spacer and (bias adj voltage) and endpoint) and insulating adj voltage) and endpoint and insulating adj voltage)		
1 1 1 At Cliff		
12		

Page Search History 3/26/03 5:07:17 PM